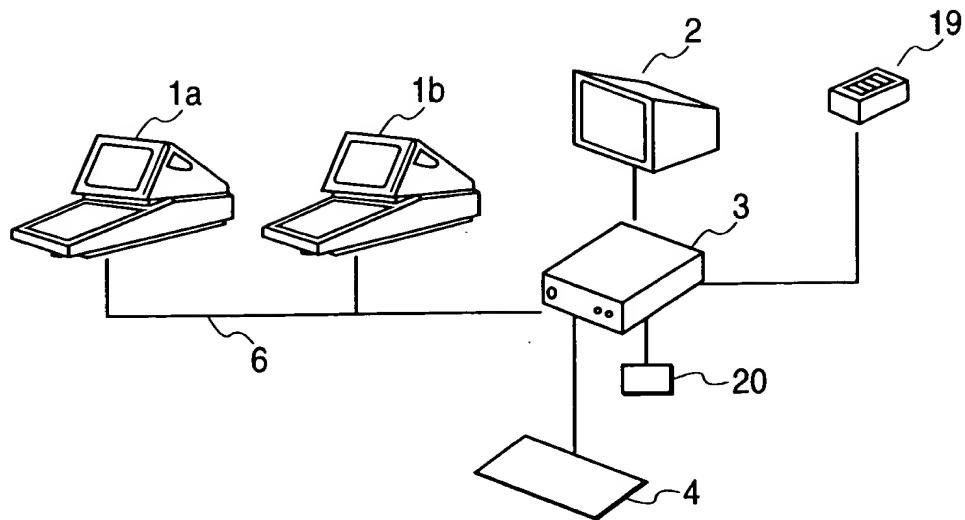
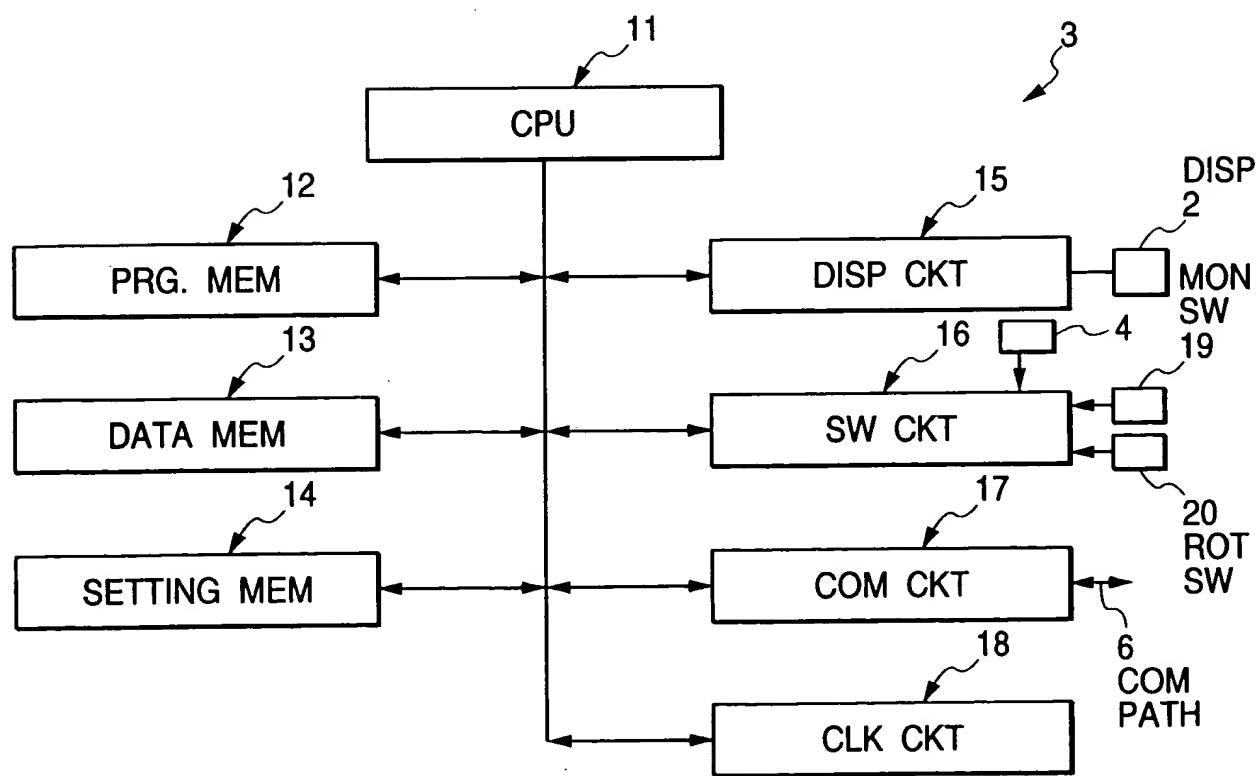


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**FIG. 1A****FIG. 1B**

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***FIG. 2***

ARTICLE NAME	PEAK TIME ZONE CONT CODE
HAMBURGER	1
BIGBURGER	0
CHEESEBURGER	1
TERIYAKI	1
S FRY	1
M FRY	1
L FRY	1
S NUGGET	0
M NUGGET	0
L NUGGET	0

***FIG. 3***

#0103 2 HAMBURGER 2 CHEESEBURGER 1 L FRY	#0104 2 M NUGGET 1 S FRY 2 CHEESEBURGER 1 HAMBURGER	#0105 1 HAMBURGER 1 BIGBURGER 1 M FRY 1 S NUGGET	
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SLOW TIME ZONE DISP IMAGE

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*FIG. 4*

	Q-5	Q-10
HAMBURGER	1	2
CHEESEBURGER	1	1
TERIYAKI	0	2
S FRY	0	1
M FRY	1	2
L FRY	0	1

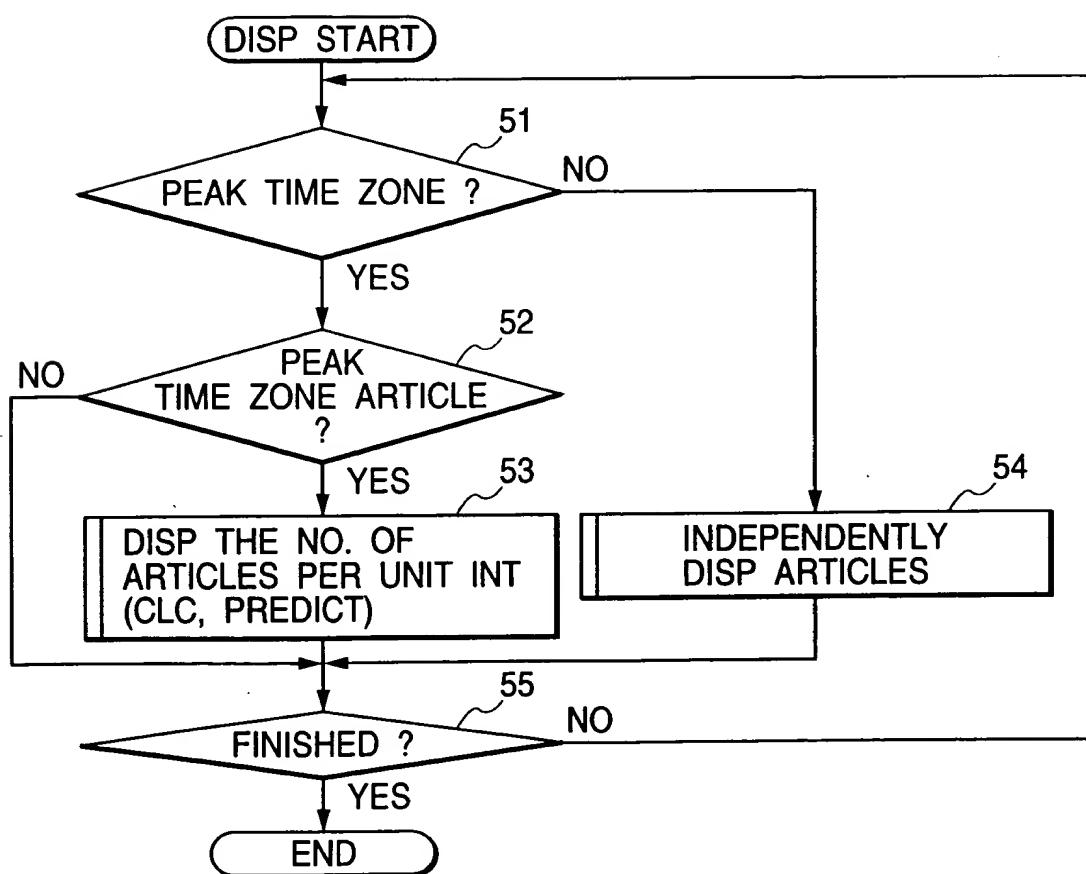
*FIG. 6*

PEAK TIME ZONE START TIME	11:00
PEAK TIME ZONE END TIME	14:00

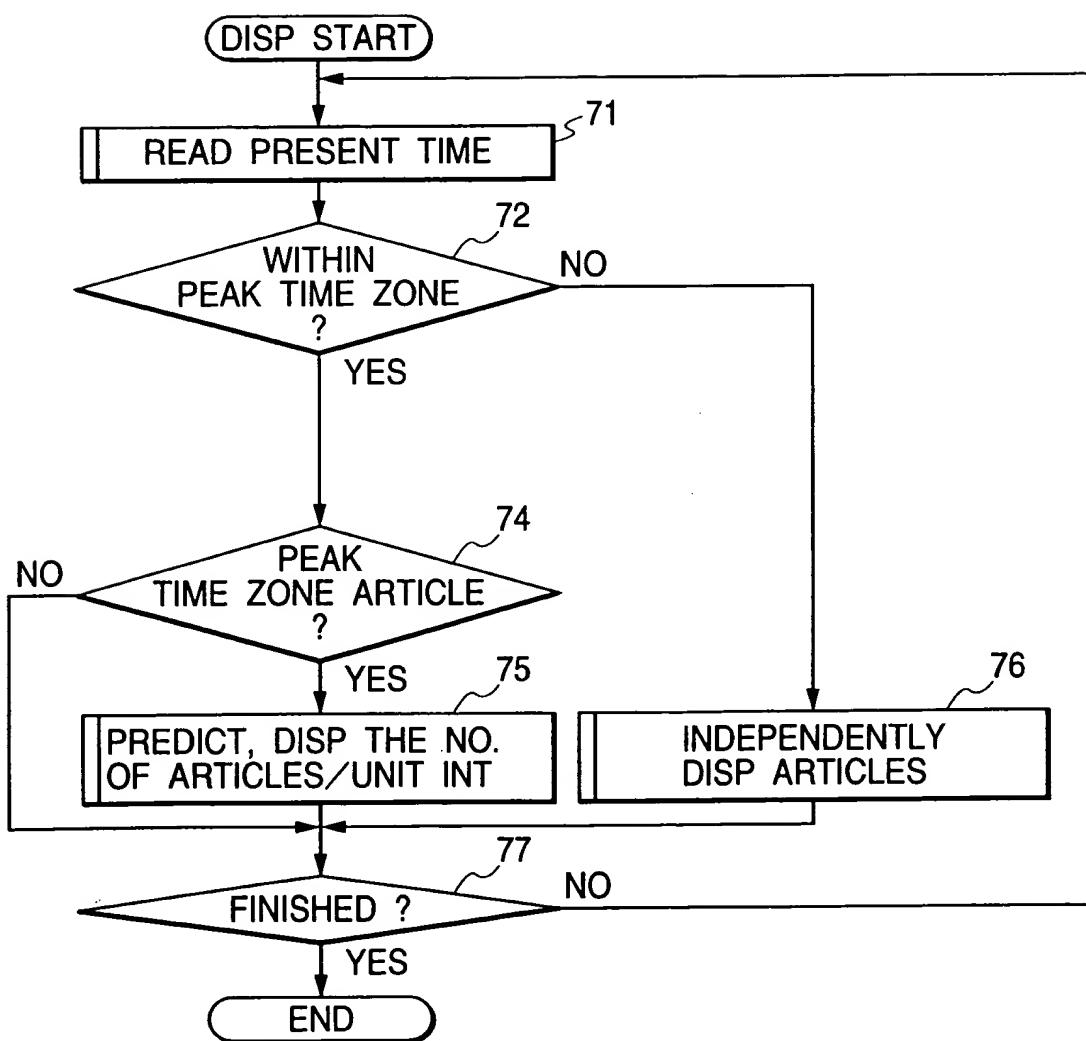
PEAK TIME ZONE SETTING TBL

61 points to the '11:00' value in the first row.  
62 points to the 'PEAK TIME ZONE SETTING TBL' label below the table.

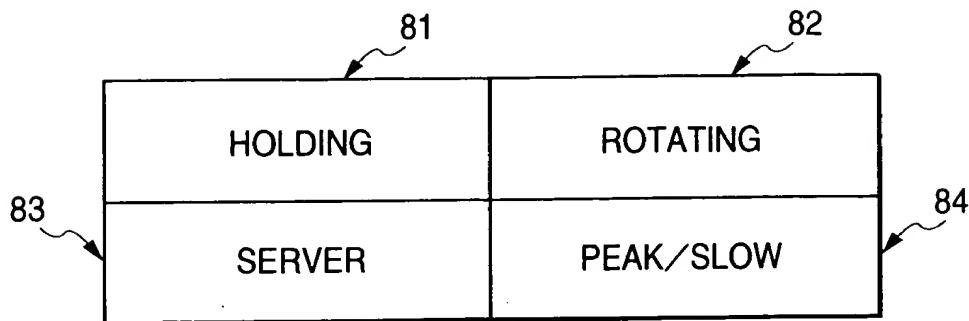
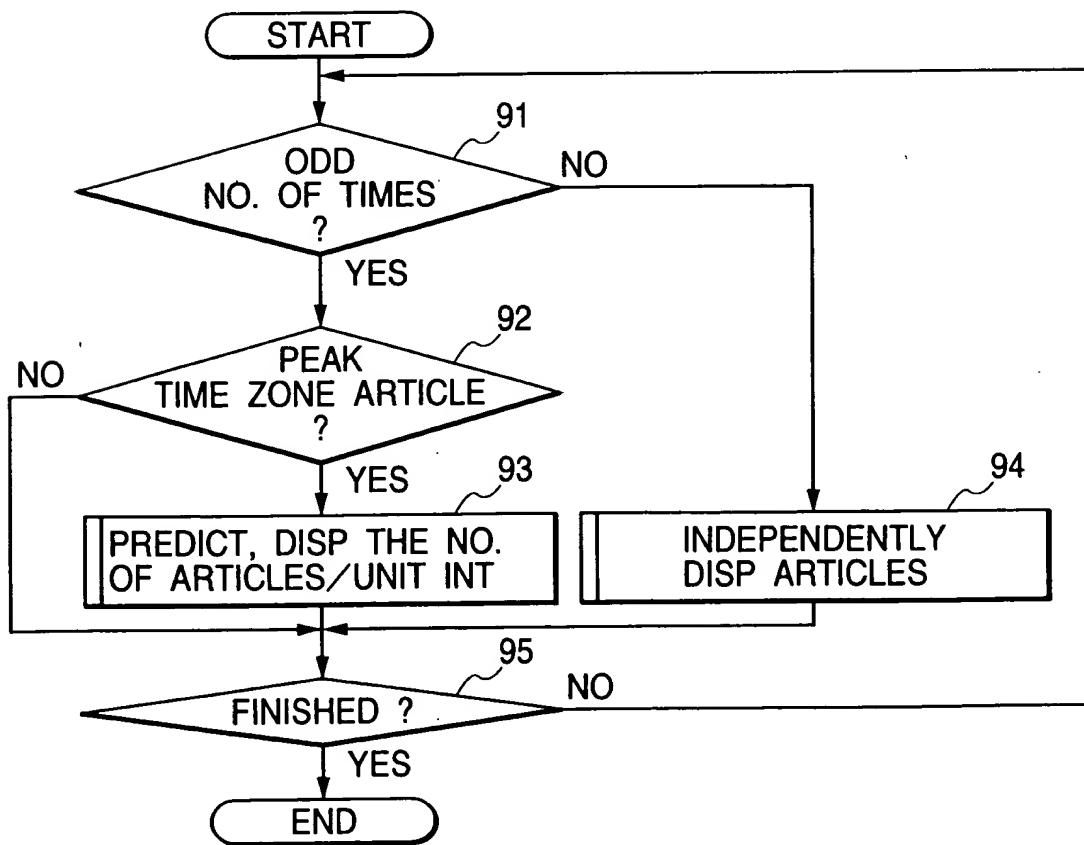
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**FIG. 5**

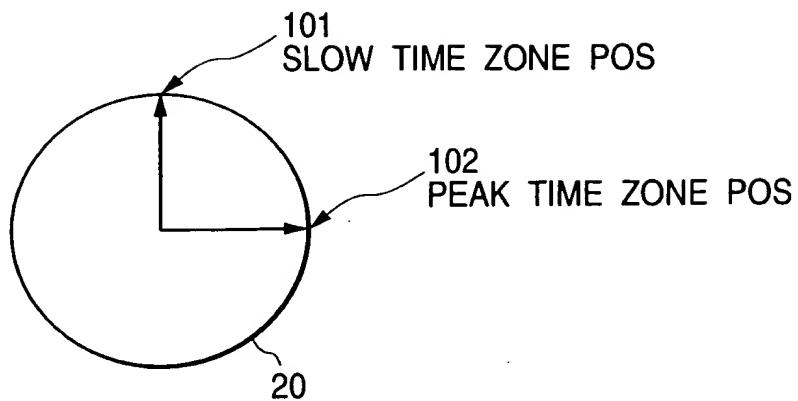
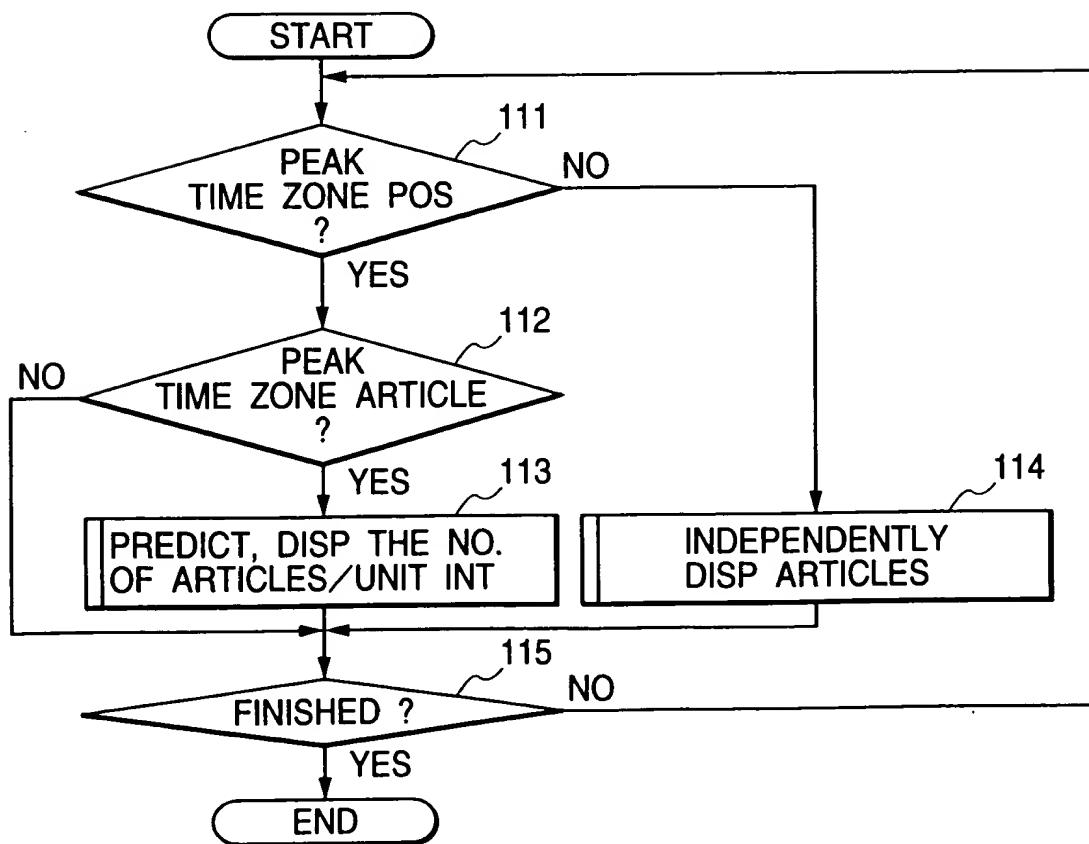
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**FIG. 7**

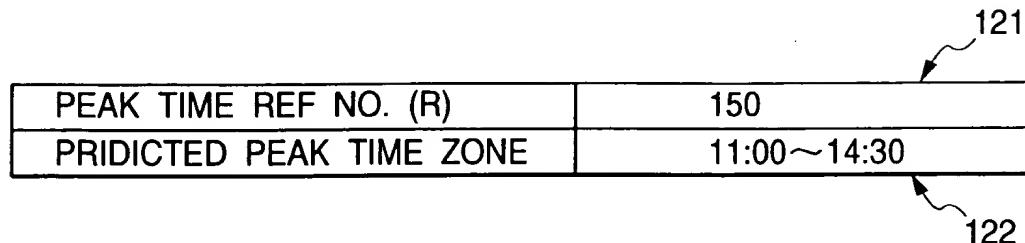
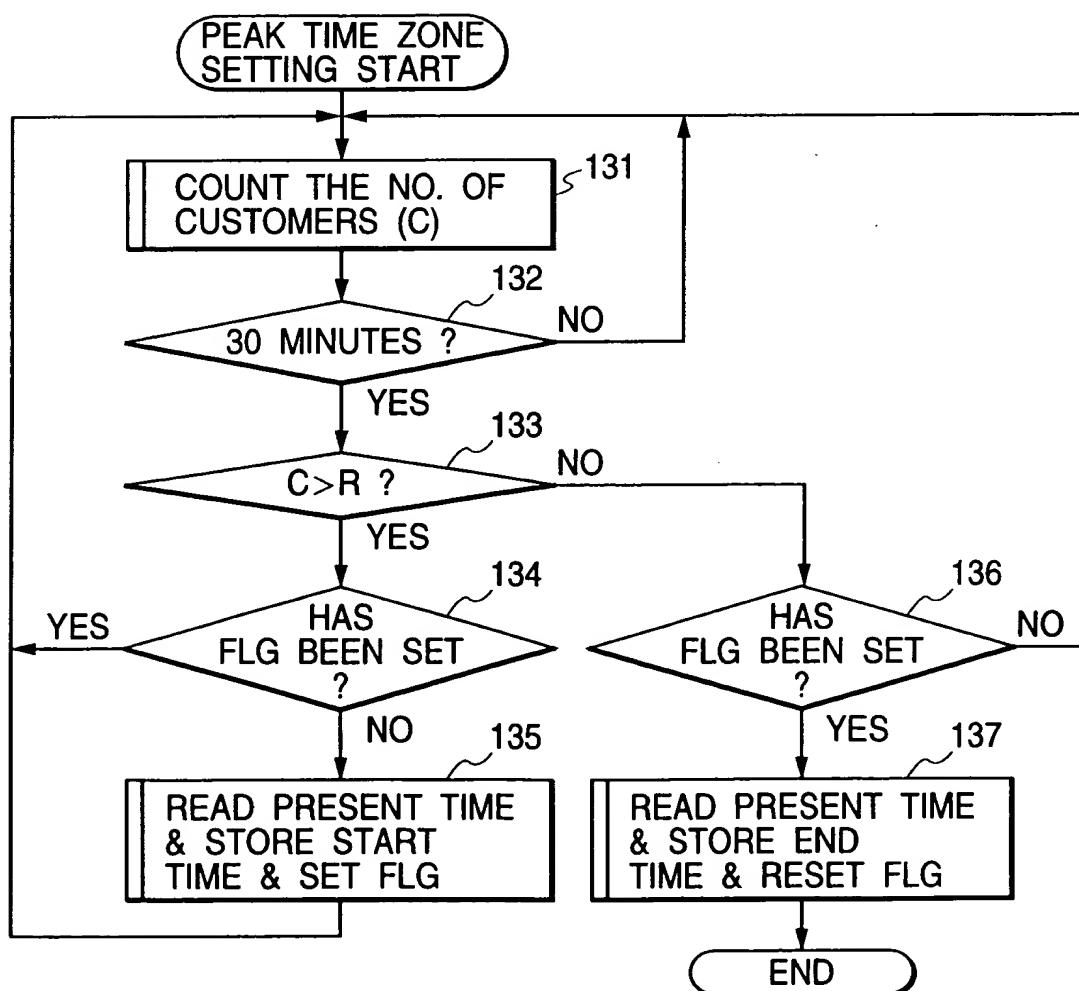
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**FIG. 8****FIG. 9**

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**FIG. 10****FIG. 11**

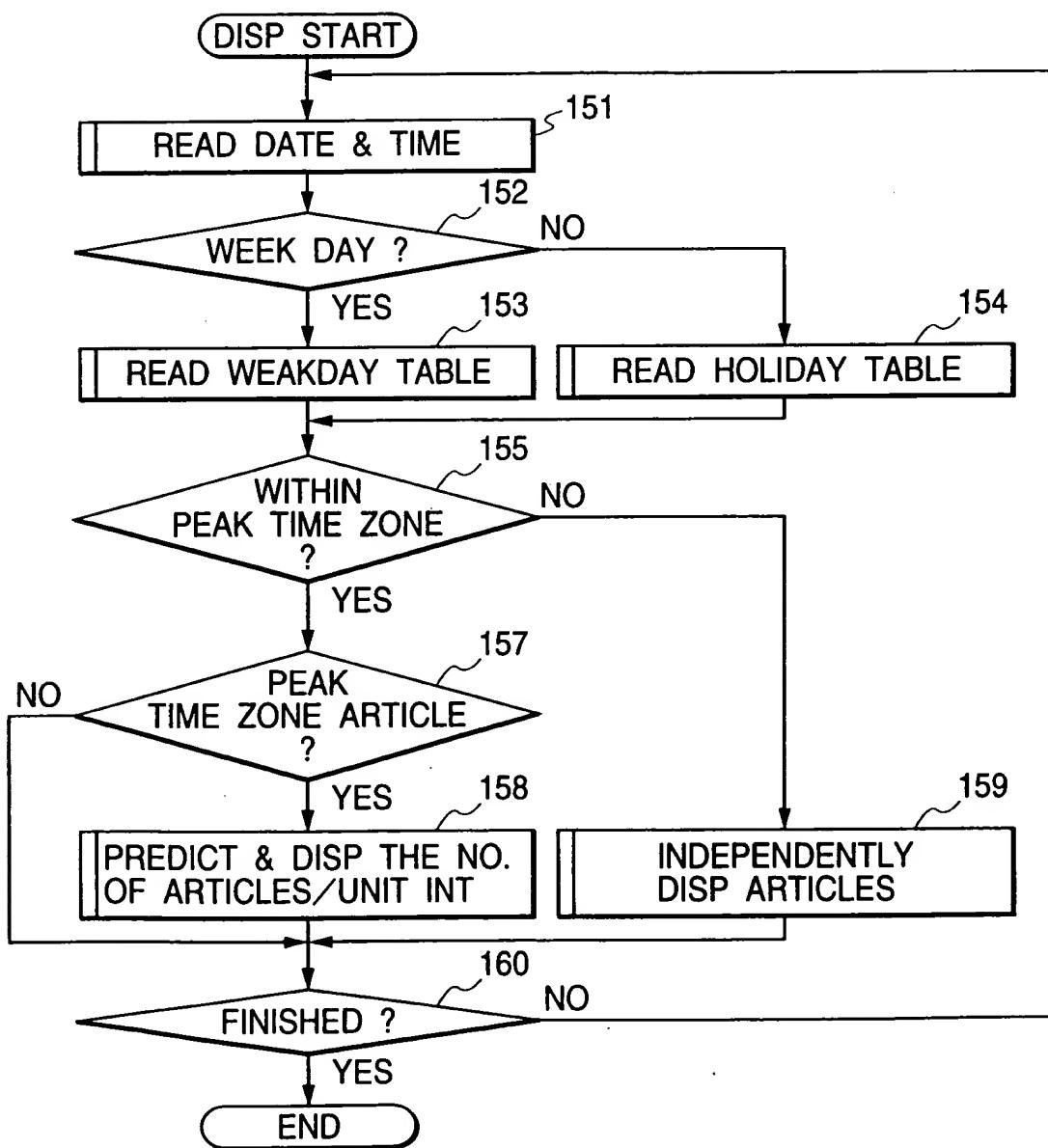
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***FIG. 12******FIG. 13***

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**FIG. 14**

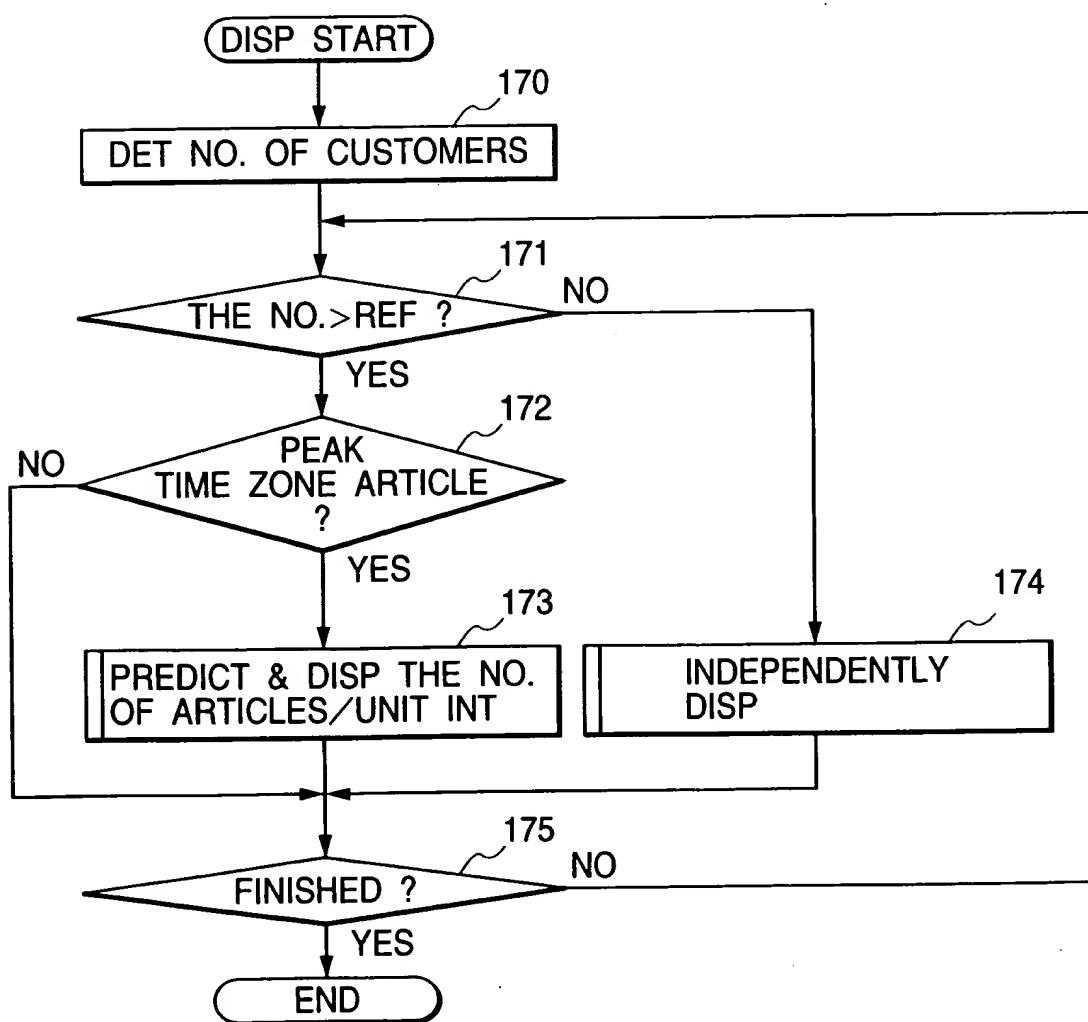
WEEKDAY PEAK TIME ZONE	11:30~13:30	141
HOLIDAY PEAK TIME ZONE	11:00~14:30	142

**FIG. 15**

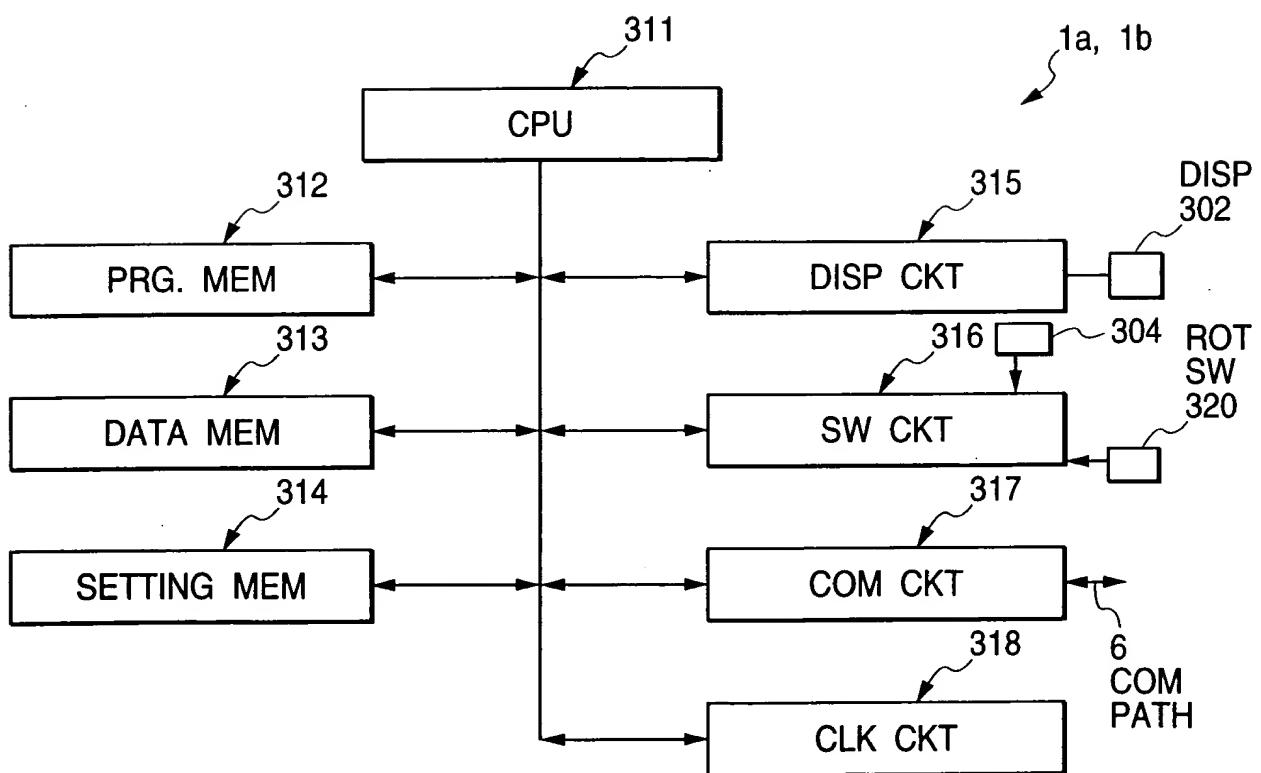
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**FIG. 16**

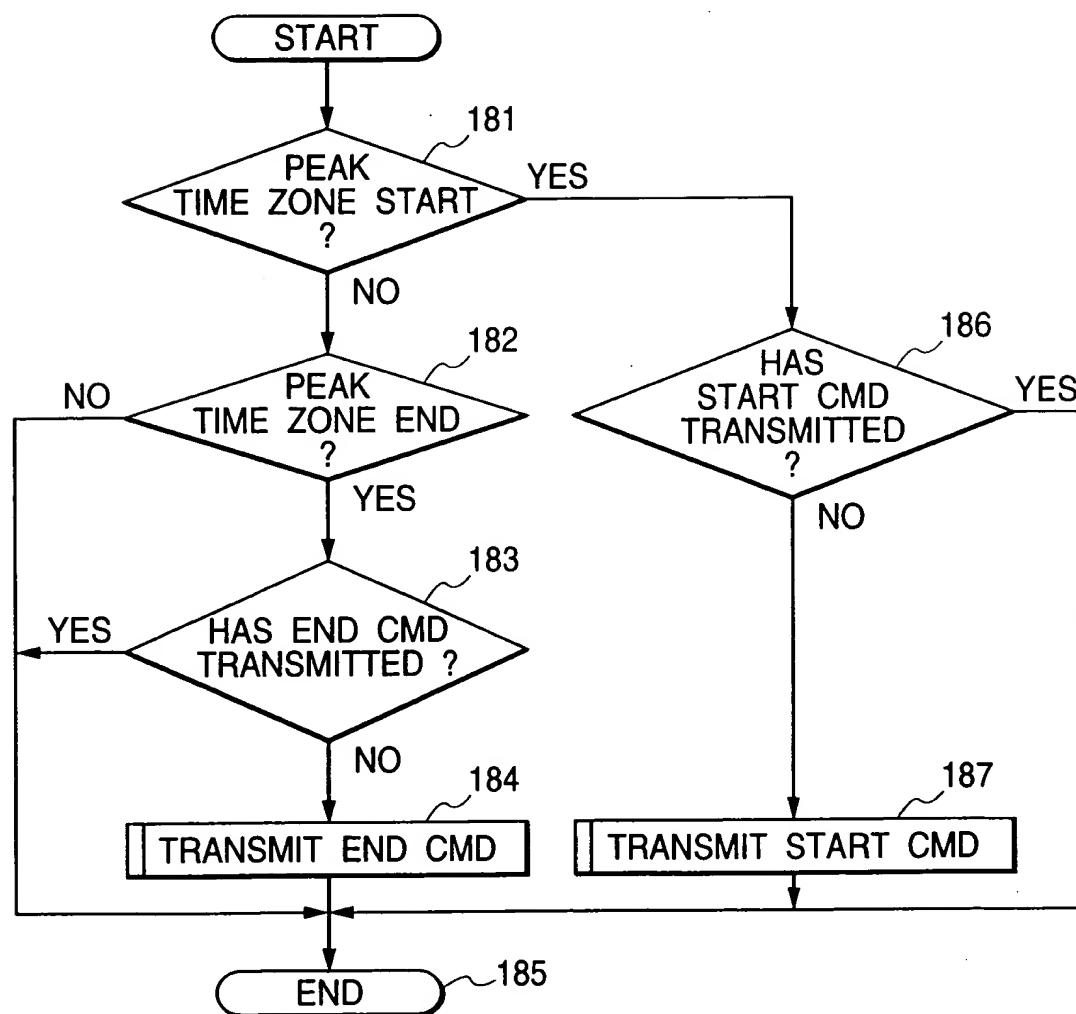
REF NO. OF CUSTOMERS	150
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**FIG. 17**

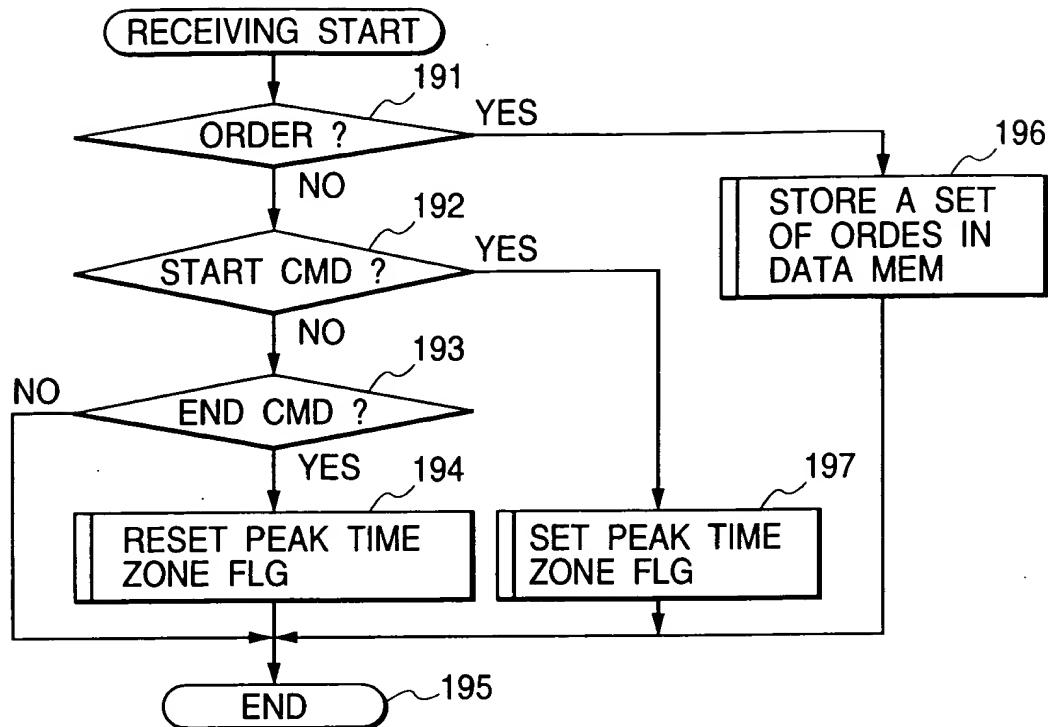
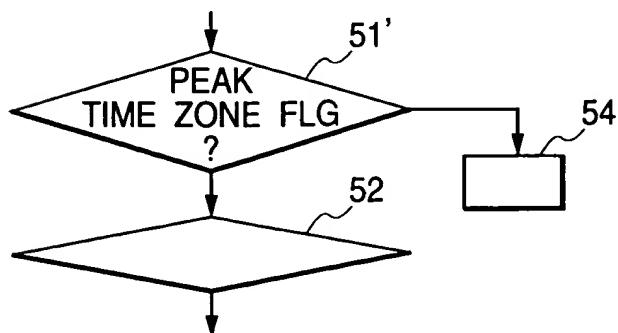
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**FIG. 18A**

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**FIG. 18B**

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***FIG. 19A******FIG. 19B******FIG. 20***

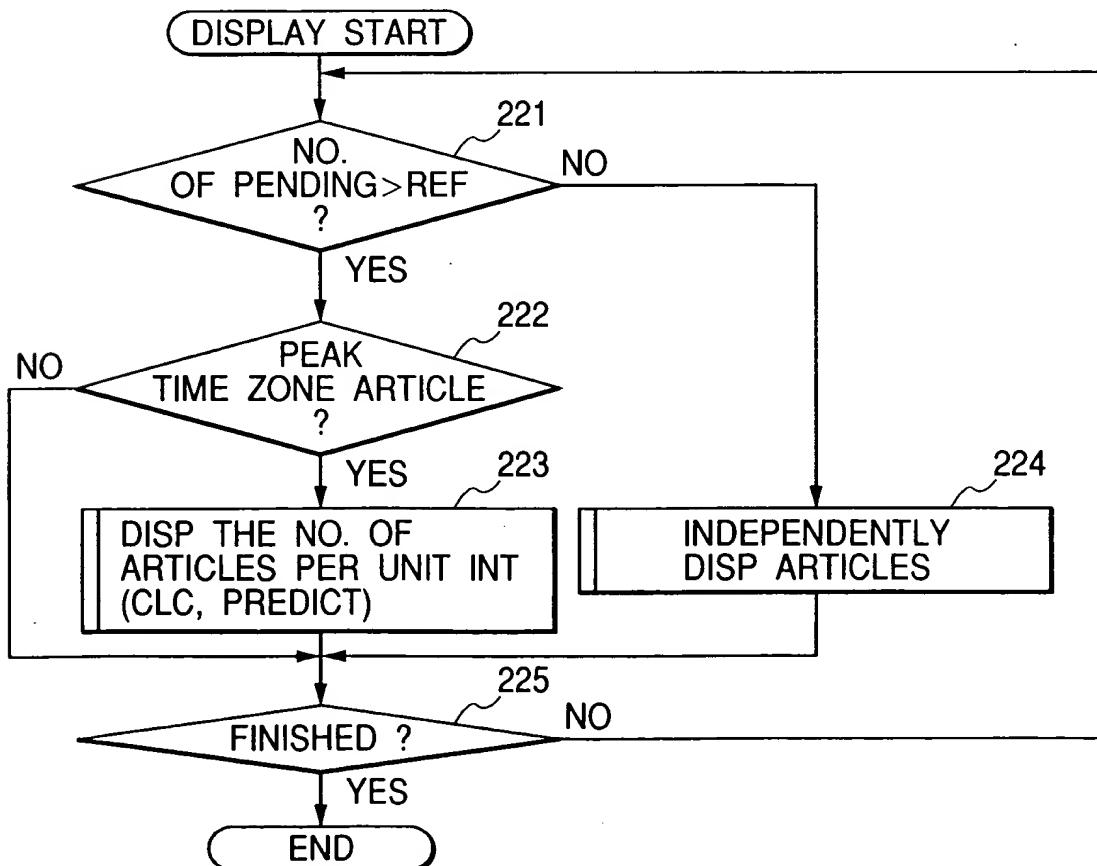
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**FIG. 21**

#0115	#0116	#0117	#0118
2 HAMBURGER	2 M NUGGET	1 HAMBURGER	1 CHEESEBURGER
2 CHEESEBURGER	1 S FRY	1 BIGBURGER	2 M FRY
1 L FRY	2 CHEESEBURGER	1 M FRY	
	1 HAMBURGER	1 S NUGGET	

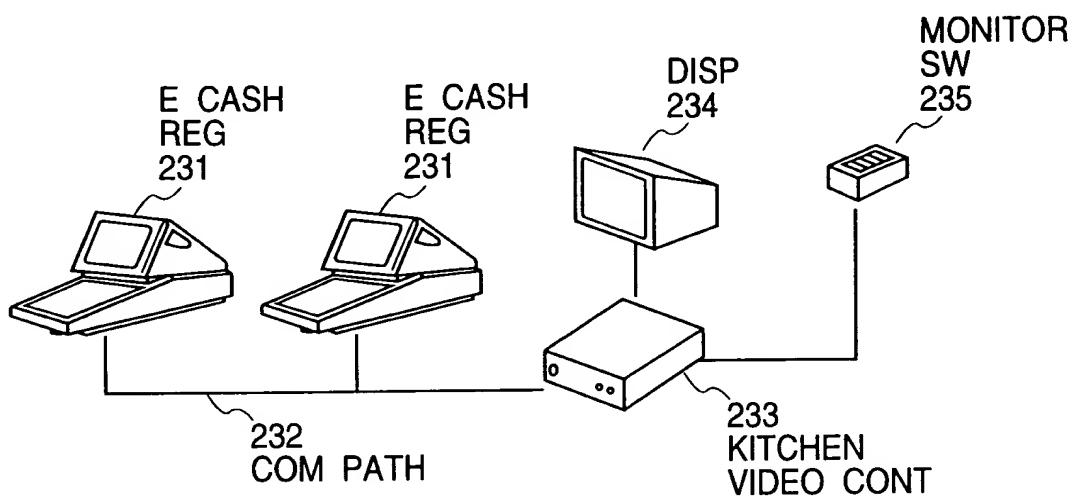
211  
PENDING ORDER NO. 6

DISPLAY IMAGE AT SLOW CONDITION

**FIG. 22**

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**FIG. 23  
PRIOR ART**



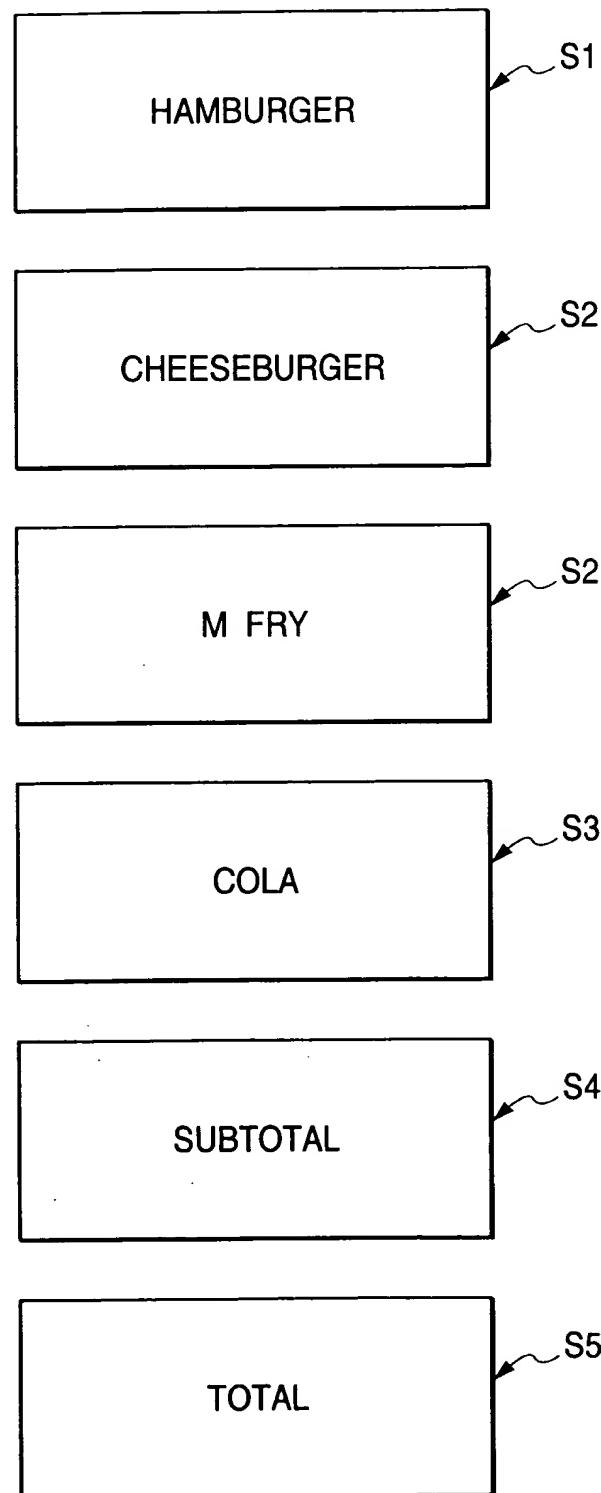
**FIG. 24  
PRIOR ART**

The diagram shows a receipt printer layout with a grid of items and their prices. The grid consists of six columns. The first five columns represent item descriptions, and the last column represents the total amount. The rows represent different items: Row 1 (HAMBURGER, CHEESE-BURGER, TERIYAKI, 7, 8, 9), Row 2 (S FRIED POTATO, M FRIED POTATO, L FRIED POTATO, 4, 5, 6), Row 3 (COFFEE, COLA, TEA, 1, 2, 3), and Row 4 (S NUGGET, M NUGGET, L NUGGET, 0, 00). The total amount is indicated in the bottom right corner of the grid.

HAMBURGER	CHEESE-BURGER	TERIYAKI	7	8	9	243
S FRIED POTATO	M FRIED POTATO	L FRIED POTATO	4	5	6	
COFFEE	COLA	TEA	1	2	3	
S NUGGET	M NUGGET	L NUGGET	0	00		244

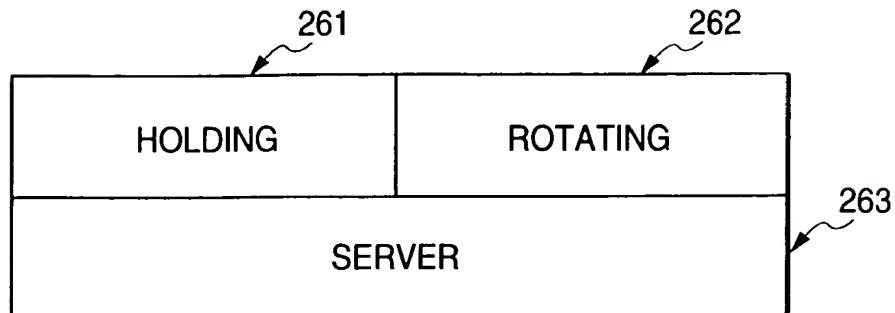
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**FIG. 25  
PRIOR ART**



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**FIG. 26  
PRIOR ART**



**FIG. 27  
PRIOR ART**

271	272	273
#0103 2 HAMBURGER 2 CHEESEBURGER 1 L FRY 3 TEA	#0104 2 NUGGET 1 S FRY 2 CHEESEBURGER 1 HAMBURGER 2 COLA	#0105 1 HAMBURGER 1 CHEESEBURGER 1 M FRY 1 COLA

**FIG. 28  
PRIOR ART**

#0104 2 NUGGET 1 S FRY 2 CHEESEBURGER 1 HAMBURGER 2 COLA	#0105 1 HAMBURGER 1 CHEESEBURGER 1 M FRY 1 COLA		
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